

Direct Bond Ceramic Lagging

Durability & Cost-Efficiency: Wear-resistant ceramic tiles eliminate frequent replacements, reducing downtime and operating costs.

Advanced Bonding: Patented MultoLag™ system ensures a high tensile, flexible bond with an installed shear strength of >25 MPa.

Repairability: Applied in sections to localize damage, enabling targeted repairs without full lagging replacement.

Storage & Longevity: Designed to resist quality degradation during storage.

Drive Pulley



Non-Drive Pulley



Traction & Protection:

Drive Pulleys: Use high-density ceramic tiles with rounded studs for maximum traction and minimal belt wear.

Non-Drive Pulleys: Feature smooth ceramic tiles to reduce friction and wear on both pulley shell and conveyor belt.

All-Weather Performance: Dewatering grooves disperse water and debris, optimizing drive pulley grip in wet or muddy environments.